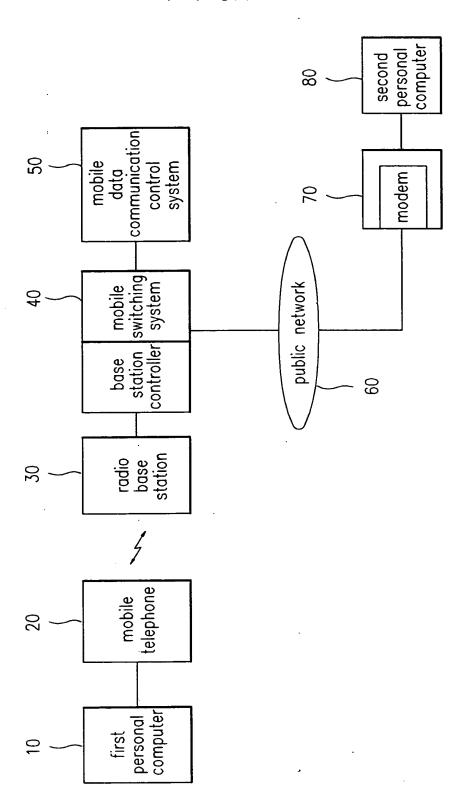


75

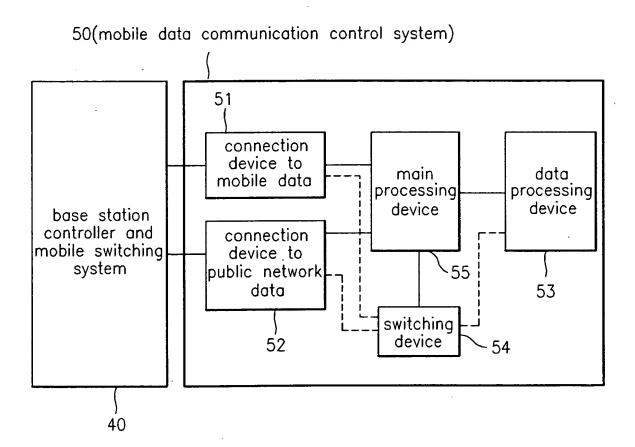
F I G.1



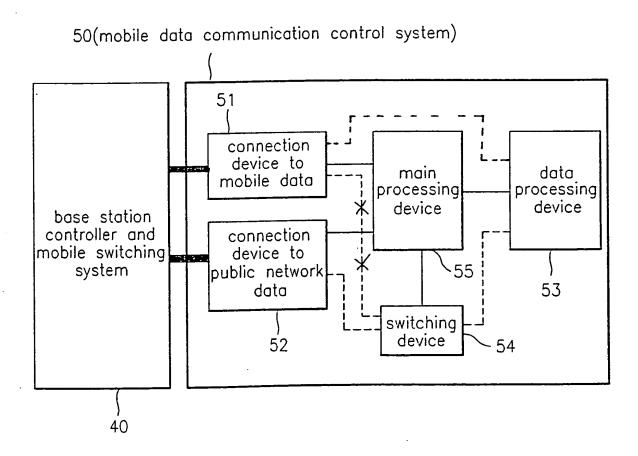
ľIJ

:==

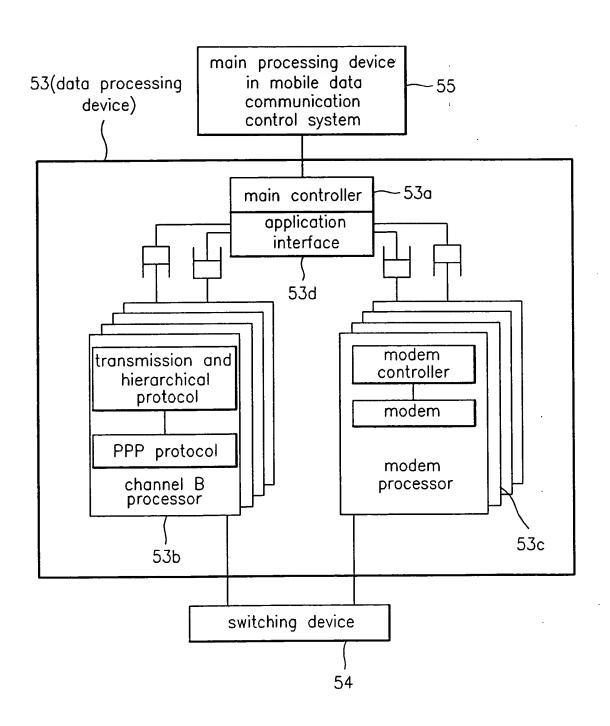
F | G.2



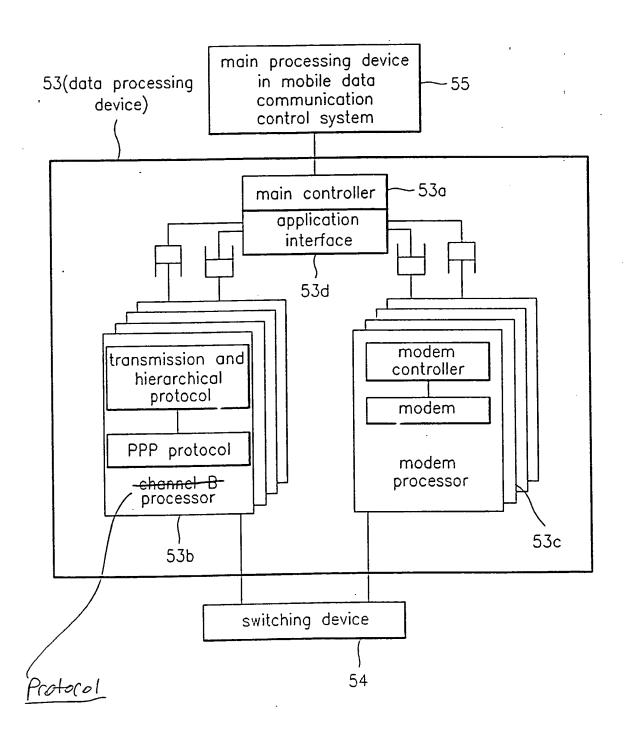
F I G.2



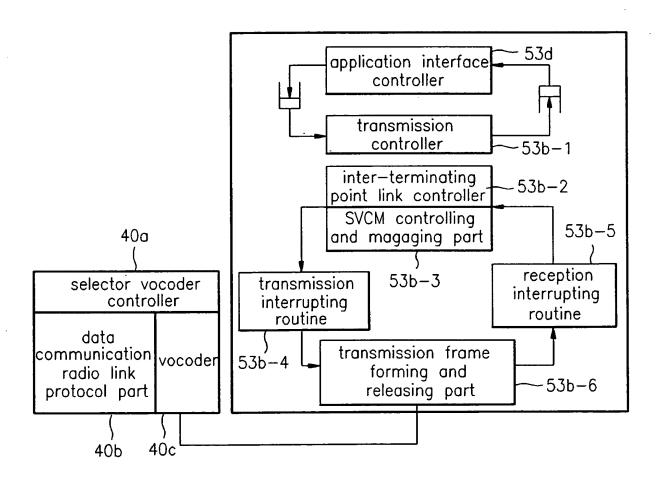
F I G.3



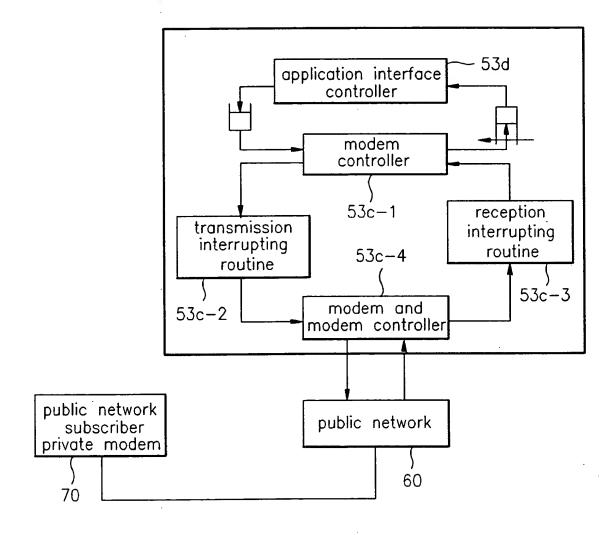
F 1 G.3



F I G.4A



F I G.4B



F 1 G.5A

preamble message encodin	packet CRC	F idle pattern	
4 byte 4 byte 32	byte 2	1 117 byte	

F I G.5B

ì '	message 4 byte	encoding packet 32 byte
1		

F I G.5C

1	traffic channel data rate		
2	traffic information format		
3	control signal code		
4	information frame management number		
5 6 7 8	not-defined(reserved)		
9 10 : : :	data information(20 byte)		
29 32	nonuse(4 byte)		
72			